## In the Claims:

Please cancel claims 7 and 8 without prejudice and amend claim 1 as follows.

A clean version of the entire set of pending claims follows per 37 CFR § 1.121(c)(3). A marked-up copy of the claim(s) changed by this amendment, showing all changes made relative to the previous version of the claim(s), accompanies this paper on a separate sheet or sheets of APPENDIX.

- 1. (Twice amended) A movement detector which is capable of detecting movement of a body in a space and includes a light-sensitive sensor and optical means which are capable of projecting a multiple image of the space onto the sensor, the optical means including a mirror assembly, the mirror assembly constituting an elongate body whose reflecting surface faces inwards, the mirror assembly having a kaleidoscopic effect, characterized in that the cross-section of the mirror assembly varies from a smallest to a largest cross-section along its longitudinal axis.
- 3. A movement detector as claimed in claim 1, characterized in that the optical means include a lens.
- 4. A movement detector as claimed in claim 3, characterized in that the sensor is situated near a first end of the mirror assembly whereas the lens is situated near the second end of the mirror assembly.